

What is claimed is:

1. A media support structure comprising:
an upright, vertical wall having a front face and a back face;
at least one aperture defined in said wall and adapted to allow at least one cable to extend from said front face to said back face;
a support adapted to be affixed to a stationary structure; and
a hinge attached to said support and said wall, said hinge arranged to allow said wall to pivot about a vertical axis.
2. The structure of claim 1 further including at least one sidewall attached to said back face of said wall.
3. The structure of claim 2 wherein said sidewall includes an outlet for a power connection.
4. The structure of claim 3 wherein said sidewall further includes a jack for a communications connection.
5. The structure of claim 1 further including a shelf extending forwardly from said front face of said wall.
6. The structure of claim 5 further including a conduit attached to said back face of said wall, said conduit adapted to support at least one cable for providing power to a component supported on said shelf.
7. The structure of claim 5 further including a second shelf extending forwardly from said front face of said wall.
8. The structure of claim 1 further including a video camera support mounted on said front face of said wall.
9. The structure of claim 1 further including at least one cable positioned adjacent said back face of said wall, said cable adapted to provide either electrical power or electrical communications, said cable having a first end positioned adjacent said aperture and a second end positioned adjacent a side of said wall.
10. The structure of claim 1 further including at least one drawer attached to said front face of said wall.
11. The structure of claim 1 further including a pivotable panel supported on said wall, said panel positioned adjacent a second aperture defined in said wall and adapted to pivot

between a position generally parallel to said wall and a position generally non-parallel to said wall.

12. The structure of claim 8 further including a second video camera support mounted to said front face of said wall.

13. The structure of claim 1 wherein said wall has a height of at least six feet.

14. The structure of claim 1 wherein said support is adapted to be affixed to both a floor on which said wall is placed and a building wall.

15. The structure of claim 1 further including a frame having a top, bottom, and two side members, said top, bottom and two side members being attached to each other and to said back face of said wall, said frame further being attached to said hinge.

16. A media support structure comprising:

an upright, vertical wall having a front face and a back face;

at least one shelf attached to said front face of said wall;

a support adapted to be affixed to a stationary structure; and

a hinge attached to said support and said wall, said hinge arranged to allow said wall to pivot about a vertical axis.

17. The structure of claim 16 further including a pair of sidewalls attached to said back face of said wall.

18. The structure of claim 17 further including a video camera support mounted on said front face of said wall.

19. The structure of claim 18 wherein said video camera support is supported on a top edge of said wall and is horizontally movable along said top edge.

20. The structure of claim 18 further including a communications jack mounted on one of said sidewalls and a power outlet mounted on one of said sidewalls.

21. The structure of claim 16 further including a frame having a top, bottom, and two side members, said top, bottom and two side members being attached to each other and to said back face of said wall, said frame further being attached to said hinge.

22. The structure of claim 16 further including a second shelf positioned below said shelf.

23. The structure of claim 22 further including a pair of drawers, one of said drawers positioned adjacent a first end of said second shelf and the other of said drawers positioned adjacent a second end of said second shelf.

24. The structure of claim 22 further including an aperture defined in said wall immediately above said second shelf, said aperture allowing one or more cords from electrical components positioned on said second shelf to be inserted through said aperture to said back face.
25. The structure of claim 16 further including at least one conduit mounted to said back face of said wall, said conduit adapted to support electrical cords, said conduit extending at least from a center of said wall to a side of said wall.
26. The structure of claim 16 further including at least one wheel positioned along a bottom corner of said wall, said wheel being positioned adjacent a side of said wall opposite said hinge.
27. The structure of claim 17 further including at least one electrical outlet positioned in each of said pair of sidewalls.
28. A media support structure comprising:
an upright, vertical wall having a front face and a back face;
a pair of sidewalls attached to said back face of said wall,
at least one shelf attached to said front face of said wall;
a support affixed to said wall and adapted to be affixed to a stationary structure such that said support secures said wall in a fixed position when affixed to a stationary structure;
and
at least one aperture defined in said wall and adapted to allow at least one cable to extend from said front face to said back face.
29. The structure of claim 28 further including at least one power outlet mounted on said wall adjacent said shelf, and at least one electrical cable connected to said power outlet for supplying power to said outlet, said electrical cable adapted to be connected to a power supply at an end opposite said power outlet.
30. The structure of claim 28 further including a video camera support mounted on a top edge of said wall, said video camera support being horizontally slidable along said top edge.
31. The structure of claim 28 further including at least one video port mounted on said wall adjacent said shelf, at least one video port mounted on one of said pair of sidewalls, and at least one video cable connected between said video ports, said video cable being positioned along said back face of said wall.

32. The structure of claim 28 further including a pivotable panel supported on said wall, said panel positioned adjacent a second aperture defined in said wall and adapted to pivot between a position generally parallel to said wall and a position generally non-parallel to said wall.
33. The structure of claim 28 further including a pair of drawers, one of said drawers positioned adjacent a first end of said shelf and the other of said drawers positioned adjacent a second end of said shelf.
34. The structure of claim 28 wherein said wall has a height of at least five feet.
35. The structure of claim 34 wherein said pair of sidewalls extend away from said back face of said wall no more than eight inches such that said wall can be placed adjacent and parallel to building wall by no more than eight inches.
36. A media support structure comprising:
a wall having a front face on which one or more display media may be mounted and a back face opposite said front face;
a support for maintaining said wall in a vertical, upright position;
an aperture defined in said wall;
a first communications port supported by said wall;
a second communications port supported at a location adjacent said aperture; and
a communications cable positioned along said back face of said wall, said communications cable having a first end electrically coupled to said first communications port, and a second end electrically coupled to said second communications port such that electrical signals can be transmitted between a first electrical device coupled to said first communications port and a second electrical device adjacent said aperture and electrically coupled to said second communications port.
37. The structure of claim 36 wherein said communications cable is a cable adapted to transmit a video signal.
38. The structure of claim 36 further including a hinge attached to said wall in a manner adapted to allow said wall to pivot about a vertical axis.
39. The structure of claim 36 further including at least one shelf extending forwardly from said front face of said wall, said shelf being positioned adjacent said aperture.

40. The structure of claim 36 further including a pivotable panel positioned adjacent said aperture, said pivotable panel being pivotable to selectively cover at least a portion of said aperture.
41. The structure of claim 36 further including at least one shelf mounted to said front face of said wall.
42. The structure of claim 41 further including a pair of drawers mounted adjacent said shelf.
43. A media support structure comprising:
a wall having a front face and a back face;
a support adapted to maintain said wall in an upright, vertical position;
a shelf mounted to said front face of said wall; and
at least one aperture defined in said wall above said shelf, said aperture extending from said front face to said back face, said aperture being dimensioned substantially as long as a length of said shelf and substantially as high as a back face of an electronic device intended to be supported on said shelf.
44. The structure of claim 43 further including a pivotable panel attached to said back face of said wall adjacent said aperture such that said pivotable panel is capable of selectively being pivoted to cover at least a portion of said aperture.
45. The structure of claim 43 further including a pivotable support on which said wall is mounted, said pivotable support adapted to allow said wall to pivot about a vertical axis.
46. The structure of claim 43 further including a video camera support mounted on a top edge of said wall, said video camera support being horizontally slidable along said top edge.
47. The structure of claim 43 further including an electrical communications cable connected between a location adjacent said aperture and a location adjacent a side of said wall.
48. A method of wiring at least one electronic device supported on a front face of a mounting wall comprising:
providing a generally vertical mounting wall having an aperture defined therein, said aperture extending from said front face to a back face of said mounting wall;
providing a supporting hinge for said mounting wall such that said mounting wall can be selectively pivoted about a vertical axis;
mounting said mounting wall adjacent a structural wall;

pivoting said mounting wall forwardly from said structural wall;
positioning oneself behind said mounting wall; and
connecting at least one cable to the electronic device while being positioned behind the mounting wall.

49. The method of claim 48 wherein said electronic device is a plasma screen television.

50. The method of claim 48 further including providing at least one power outlet supported by said mounting wall and inserting at least one power cable from the electronic device into said power outlet.